

ADA FIELD
00-848 and 00-849

LEGAL NOTICE

STATE OF LOUISIANA, OFFICE OF CONSERVATION, BATON ROUGE, LOUISIANA.

In accordance with the laws of the State of Louisiana, and with particular reference to the provisions of Title 30 of Louisiana Revised Statutes of 1950, a public hearing will be held in the Conservation Auditorium, 1st Floor, State Land & Natural Resources Building, 625 North 4th Street, Baton Rouge, Louisiana, at 9:00 a.m., on **TUESDAY, NOVEMBER 28, 2000**, upon the application of **PHILLIPS PETROLEUM COMPANY**.

At such hearing the Commissioner of Conservation will consider evidence relative to the issuance of an Order pertaining to the following matters relating to the **Hosston A Zone, Reservoir A and Hosston B Zone, Reservoir A**, in the Ada Field, Bienville Parish, Louisiana.

1. To authorize Phillips Petroleum Company to drill, designate and utilize its Copeland C No. 4 Well as an alternate unit well on HOSS A RA SUU and HOSS B RA SUU at the exceptional location shown on the plats submitted with the application.
2. To establish that the proposed alternate unit wells are necessary to efficiently and effectively drain a portion of the Hosston A Zone, Reservoir A and the Hosston B Zone, Reservoir A, underlying these units which cannot be efficiently and effectively produced by any existing well within each such unit.
3. To authorize the unit allowable for each unit to be recovered from the unit wells, the alternate unit well(s), or from any combination thereof, at the discretion of the operator.
4. To consider such other matters as may be pertinent.

The Hosston A Zone, Reservoir A and the Hosston B Zone, Reservoir A, in the Ada Field, Bienville Parish, Louisiana, were fully defined in Office of Conservation Order No. 99-M-1, effective on and after October 1, 1973.

Plats are available for inspection in the Office of Conservation in **Baton Rouge** and **Shreveport**, Louisiana.

All parties having interest therein shall take notice thereof.

BY ORDER OF:

WORKING DAYS OF THE HEARING DATE.